GAGE OBSERVATION

☐ **PRECIPITATION**   ☐ **STREAM**

(TB 5-550-3)

NAME OF STREAM, RIVER OR WATER SHED	TYPE OF INSTRUMENT

DATE AND/OR TIME
STATION
READING OBSERVED *(Hours)*

PRECIPITATION CONDITIONS *(During 24 Hour Period)*

△	Σ	HOURS		SNOWFALL	INCHES	TIME
		FROM	TO			
				FELL		
				ON GROUND		
				WATER EQUIVALENT		

△	Σ	HOURS		TEMPERATURE		
				MAXIMUM	$°F$	TIME OF REPORT
				MINIMUM	$°F$	
				WEATHER		TIME OF REPORT

LEGEND: △ *Amount of Precipitation for the interval.*   Σ *Total amount of Precipitation up to the time.*

STREAM OBSERVATION

LOCATED *(Town or River Miles)*	LAST PREVIOUS OBSERVATION		RECORD	
	STAGE *(Feet or Meters)*	TIME	STAGE	TIME
ICE CONDITION	RATE OF STAGE CHANGE *(Indicate if rising, falling or steady at time of latest observation)*			
CONDITION OF GAGE AND/OR CONTROL				
			PEAK	

REMARKS

TYPE OR PRINT NAME AND TITLE OF PREPARING OFFICIAL	SIGNATURE

DA FORM 5-129, OCT 1956